SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR TRANSACTION SERVICES PATTERNS IN A NETCENTRIC ENVIRONMENT

ABSTRACT

A system, method and article of manufacture are provided for implementing transaction services patterns. Logical requests are batched for reducing network traffic. A batched request is allowed to indicate that it depends on the response to another request. A single message is sent to all objects in a logical unit of work. Requests that are being unbatched from a batched message are sorted. Independent copies of business data are assigned to concurrent logical units of work for helping prevent the logical units of work from interfering with each other.